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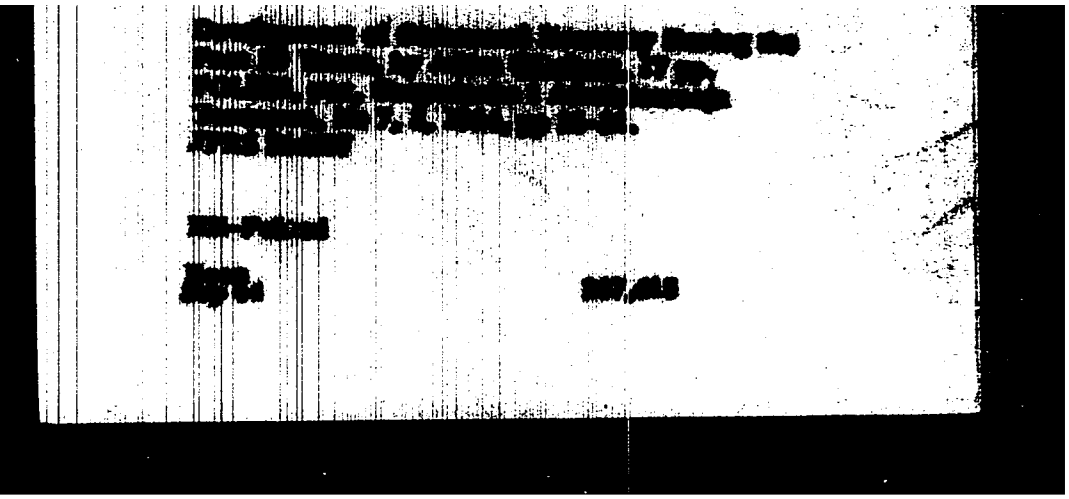

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ELECTROENCEPHALOGRAPHIC CHANGES IN SILICOSIS (K Funktsional'noi Kharakteristike Tsentral'noi Nervnoi Sistemy u Bol'nykh Silikozom (po Dannym Elektroentsefalografii)). [1964] [17p] (foreign text included) 16refs FASEB Ms no.:S773-3. Order from OTS, SLA, or ETC $1.60 TT-64-15553

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I. Ginzburg, D. A.
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III. Federation of American Societies for Experimental Biology, Washington, D. C.
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THE STRUCTURE AND BRIGHTNESS OF 99.9% ALUMINUM AND ITS ALLOYS. [1962] 12p. (13 figs. omitted) 3 refs.
Order from SLA $1.60 62-14837

Trans. of Zeitschrift für Metallkunde (West Germany) 1961, v. 52, no. 10, p. 626-631.

DESCRIPTORS: *Aluminum, *Aluminum alloys, Microstructure, *Brightness, Electrolytic polishing.

Investigations show that the surface brightness of AlMg alloys, based on 99.9% Al, depends primarily on the as-cast structure. The optimum structure is homogeneous and has an equiaxed grain size. It remains fine grained even after homogenizing for 3 to 10 hours at about 1100° F. The forging temperature is of major importance in obtaining a structure-free sheet surface. Homogenized sheet ingots have to be cold (Metallurgy--Structural, TT, v. 8, no. 3) (over)

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Ginzburg, I. P.
APPLIED FLUID DYNAMICS, tr. by Albert Barouch. 1963, 258p. 69 refs. PL-480 NASA; NASA TT-F-94. Order from OTS $2.75 62-11032

Trans. of mono. Prikladnaya Gidrogazodinamika, Leningrad, 1958 [337p.].

DESCRIPTORS: *Fluid mechanics, *Hydrodynamics, *Hydraulic research, Equations of motion, Fluid flow, Pipes, Stability, Turbulence, Gas flow, Friction, Continuum mechanics.

This book discusses some of the problems of fluid mechanics which are frequently met with in the engineering design of various machine assemblies and engineering installations. The author examines the steady and unsteady flow of liquids and gases in pipes, their efflux from vessels, problems of the determina-
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DESCRIPTORS: *Electrical double layer, *Satellite vehicles, Surface properties, Satellite vehicle research, Magnetic fields, Ionosphere, Ions, Density, Electric fields, Drift, Thermodynamics, Statistical functions, Differential equations, Electric potential.

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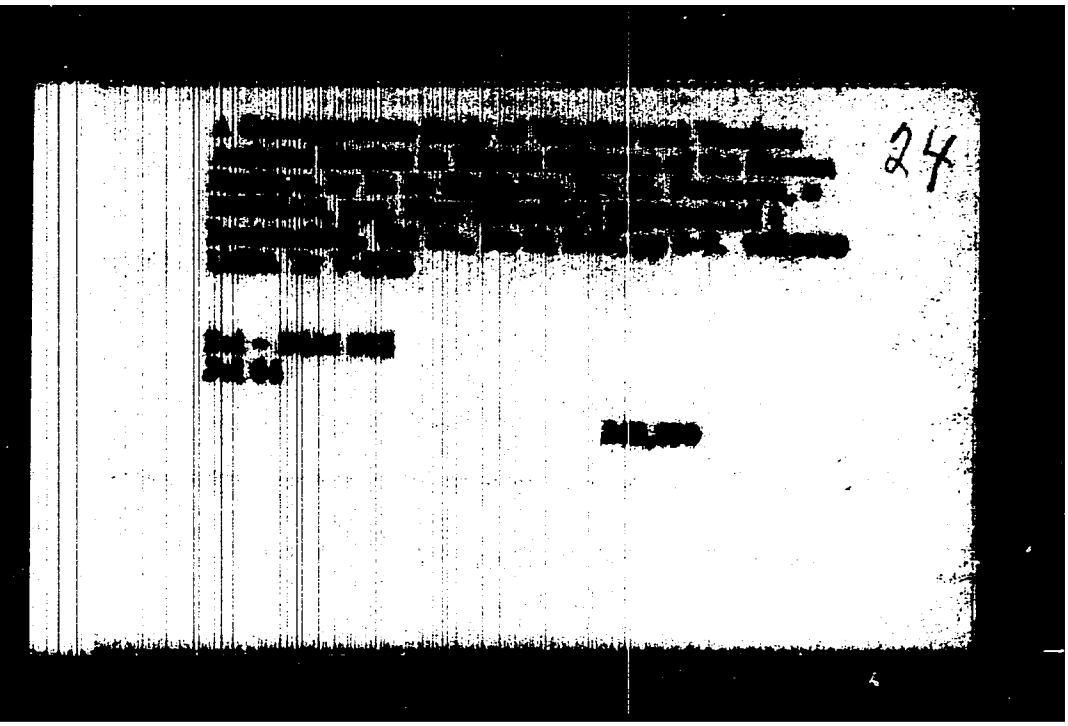

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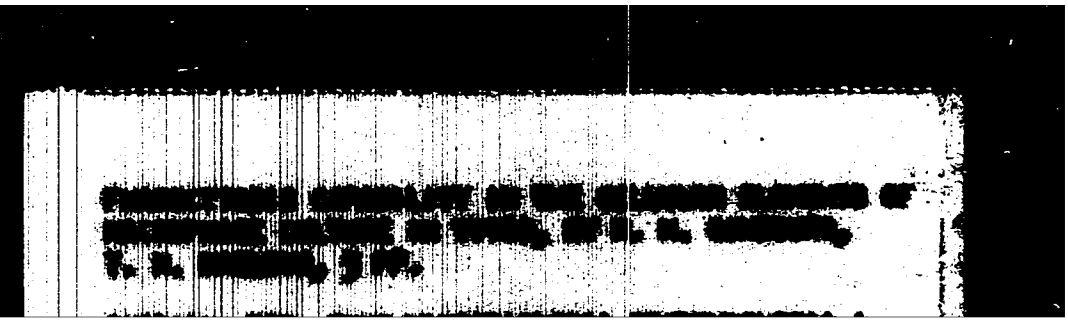

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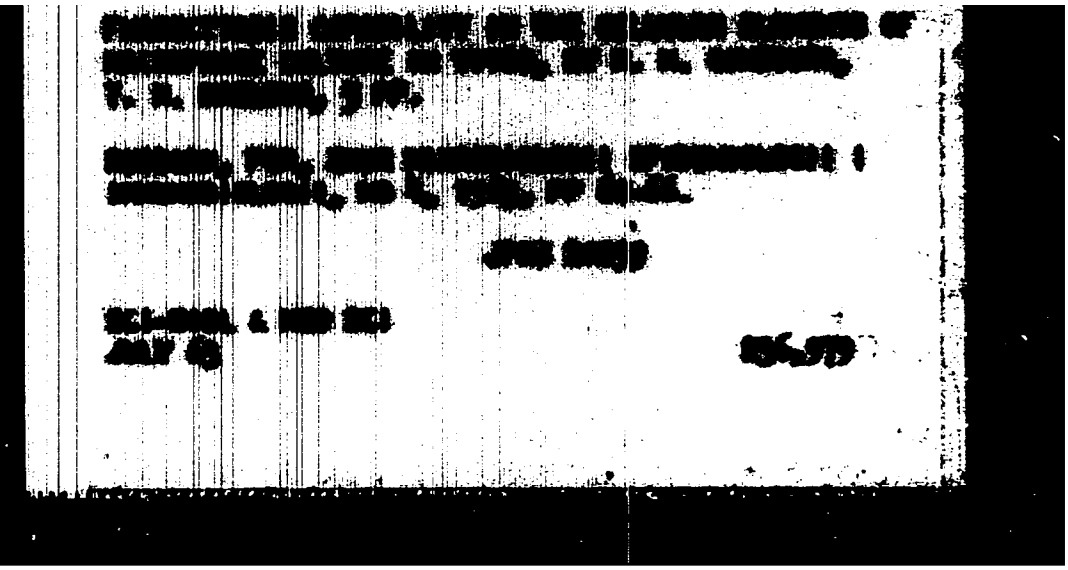

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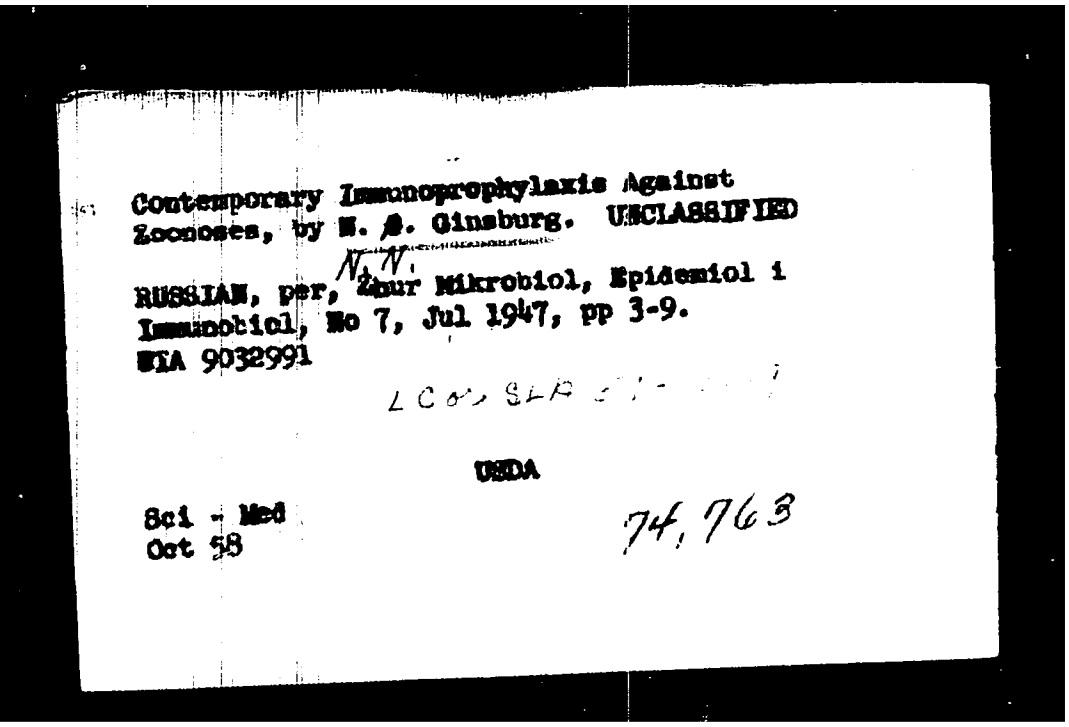

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The Synthesis of Benzimidazole Compounds Containing the Bis-(β-Chloroethyl)-Amino Group, by O. F. Ginsburg, B. A. Porai-Koshits, M. I. Krylova and S. M. Lotareichik, 5 pp.

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by Th. Ginsburg, 41 pp.

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Some Problems on the Heat Evolution of Hardened Cements, by Ts. G. Ginsburg, V. V. Kind, 9 pp.

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Production, Im Pyrolysis and Pholysis of Polyfluorinated Azo Compounds of the Aliphatic Series, by V. A. Ginsburg, A. Ya. Yakubovich, A. S. Filatov, 8 pp.

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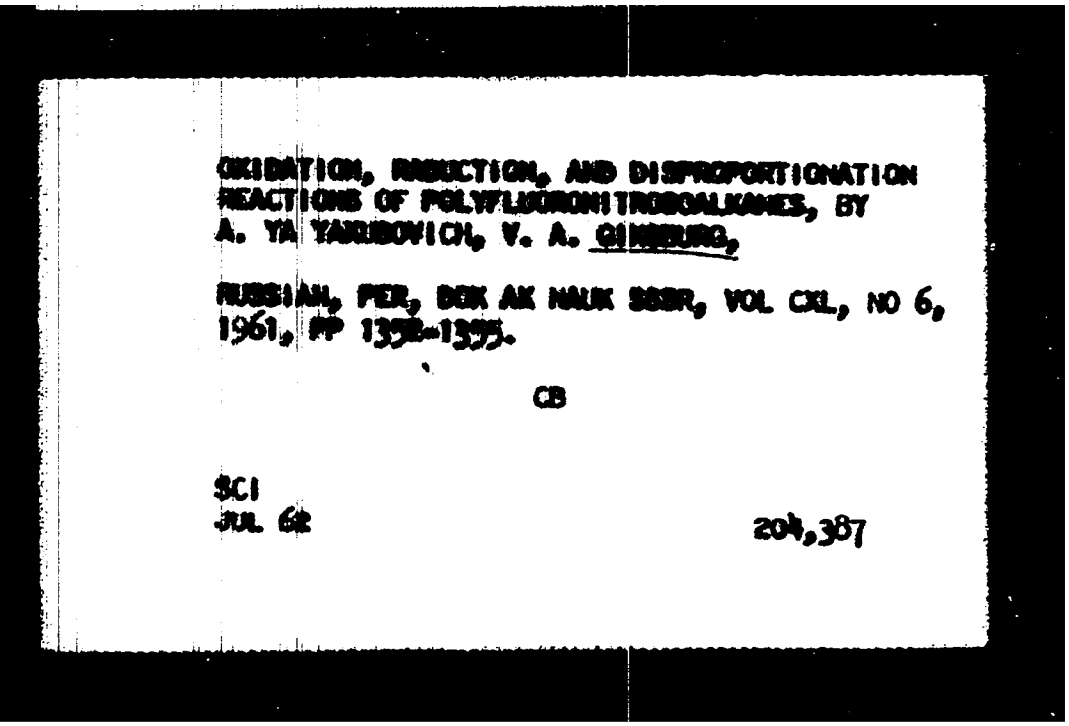

OXIDATION, REDUCTION, AND DISPROPORTIONATION REACTIONS OF POLYFLUOROHYDROALKANES, BY A. YA YAKUBOVICH, V. A. GINSBURG,

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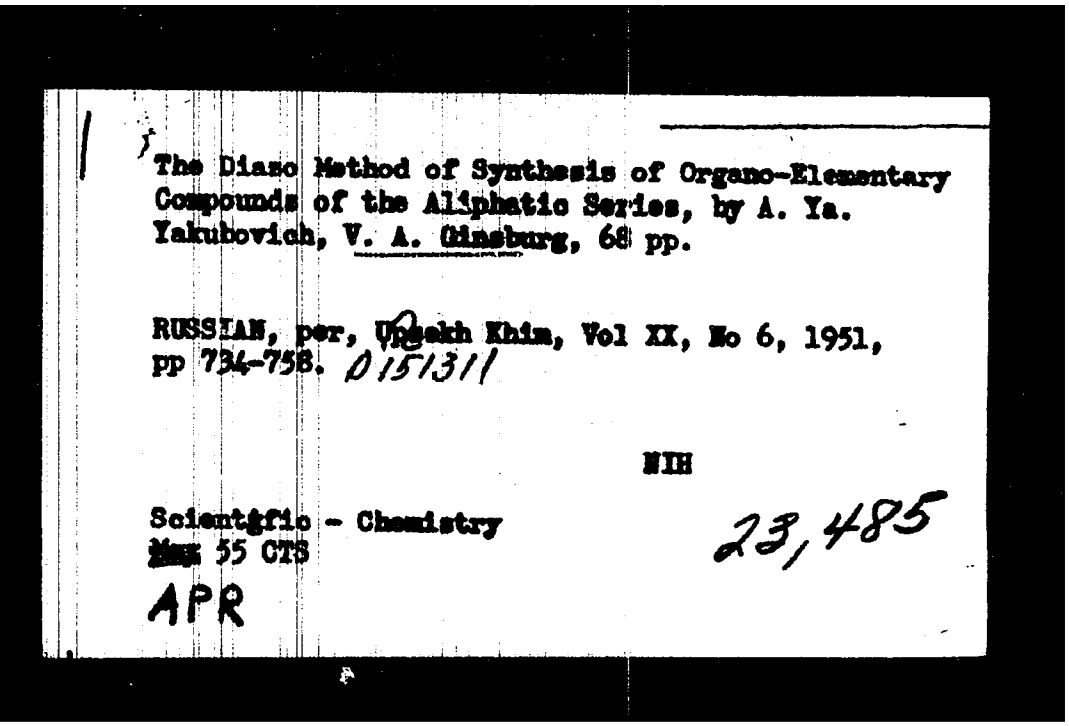

The Diazo Method of Synthesis of Organo-Elementary Compounds of the Aliphatic Series, by A. Ya. Yakubovich, V. A. Ginsburg, 68 pp.

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PREPARATION, PYROLYSIS AND PHOTOLYSIS OF POLYFLUORINATED ALIPHATIC AZO COMPOUNDS, BY V. A. GINSBURG, A. YA. YAKUBOVICH, 4 PP.

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Reaction of Phosphites With Azo Compounds, by V. A. Ginsburg, M. N. Vasil'yeva, S. S. Dubov, 8 pp.

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The Role of Surface Energy in the Phenomenon of Superconductivity, by V. L. Ginsburg, 5 pp.

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Ginzburg, L. B.
HEAT CONDUCTIVITY OF THE GLASS MASS (Teploprovodnost' Steklomassy). [1962] [10]p. (foreign text included) 2 refs.
Order from OTS or SLA $1.10 62-16152

Trans. of [Steklo i Keramika] (USSR) 1947, v. 4, no. 7, p. 9-11.

DESCRIPTORS: *Heat transfer, *Glass, Equations of state, *Permeability, Thermodynamics, Calorimeters, Furnaces, Fluid flow, Temperature, Distribution.

In experiments it was possible to approach the practical conditions of heat transmission of glass mass from gas flames and brick and at the same time create the conditions which prevent the occurrence of convectional flows of glass mass, and, consequently, to eliminate the influence of this factor on the transfer of heat. The value of the coefficient of heat conductivity (Materials--Ceramics, TT, v. 8, no. 7) (over)

62-16152

I. Ginzburg, L. B.

C222995

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RUSSIAN, per, Izvestiya Vysshikh Uchebnykh Zavedeniy MVSSO SSR, Radiofizika, Vol V, No 3, 1962, pp 473-477.

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Origine des Rayons Cosmiques, (Origin of Cosmic Rays), by V. L. Ginsburg, M. I. Fradkin, 28 pp.

RUSSIAN to FRENCH, per, Priroda, No 8, 1959, pp 3-12.

Reverse Trans
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Magneto-Hydrodynamic Waves in Gases, by V. L. Ginzburg, 9 pp.

RUSSIAN, per, Zhur Eksptl' i Teoret Fiz, Vol XXI, 1951, pp 788-794.

AEC Tr 2593

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Nov 56 OTS

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Ginzburg, V. M. and Belova, I. N.
PARABOLIC ANTENNA CALCULATIONS. 27 Mar 62 [270]p. 5 refs. USASIA Trans. Log. no. 1298 RR. Order from OTS or SLA $14.50 62-23794

Trans. of mono. [Raschet Parabolicheskikh Antenn] "Sovetskoe Radio", 1959 [249p.].

DESCRIPTORS: *Parabolic antennas, Antennas, *Antenna radiation patterns, Mathematical analysis, Computers, *Reflectors, Design, Electric fields, Magnetic fields.

The text discusses a procedure and results of calculation of radiation patterns of widely used parabolic antennas with beam scanning by displacement of the radiator from the focus. The distinctive feature of the methods described in the text is the use of an electronic computer (BESM), permitting complex and sufficiently precise calculations. The use of such (Engineering-Electronic, TT, v. 8, no. 8) (over)

62-23794

I. Ginzburg, V. M.
II. Belova, I. N.
III. USASIA Trans-1298 RR
IV. Army Signal Intelligence Agency, Arlington, Va.

C223345

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Economics of Production Processes in Nonferrous Metallurgy, by Y. G. Ginsburg.

RUSSIAN, per, Metallurgizdat, 1961, 153 pp.

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Das Biegen von Rohren bei der Montage. 1953. by L. D. Ginsburg-Schik.

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Investigation of the Thermochemical Decomposition of Calcium Sulfate and Its Interaction With Carbon, by A. M. Ginstling, A. D. Volkov, 7 pp.

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Study of the Kinetics of Reactions in Polydisperse Mixtures of Crystalline Substances, by D. I. Brounshtein, A. M. Ginstling, 4 pp.

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Reactions in Solid Materials, by P. P. Budnikow, A. M. Ginstling, 23 pp.

RUSSIAN, bk, Reaktsiye Tverdykh Materialov, 1961, pp [redacted] 295-302, 334-336, 355-358, 364-366. 9678083

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Reactions Between Metal Sulfides and Oxides, by M. E. Pozin, A. M. Ginstling, V. V. Pechkovsky, 6 pp.

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Mechanism of Reaction in Mixtures of Solid Substances, by A. M. Ginstling, 12 pp.

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Study of the Oxidation of Sulfides and Sulfide Ores, by M. E. Poxin, A. M. Ginstling, V. V. Pechkovsky, 6 pp.

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Reactions of Elemental Sulfur Formation in the Interaction of Calcium Sulfate With Carbon, by A. M. Ginstling, A. D. Volkov, 4 pp.

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The Effect of Soda Upon the Caking Process of a Lime-Nepheline Charge at Moderate Temperatures, by A. M. Ginstling, M. I. Muratova, 4 pp.

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Certain Fundamental Reactions in the Process of Sulfide Ore Oxidation, by M. E. Pozin, A. M. Ginstling, V. V. Pechkovsky, 6 pp.

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Obtaining Phosphoric Acid by Oxidation of Phos
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T he Thermochemical Conversion of Ferrous Sulfate.
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The Physical Characteristics of Fine-Grained Crystalline Masses in Relation to Reactions of Their Mixtures, by A. M. Ginstling, 10 pp.

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